United States Environmental Protection Agency Washington, DC 20460									
PLUGGING AND ABANDONMENT PLAN									
Name and Address of Facility Name and Address of Owner/Operator									
Florence Copper Production Test Facility 1575 W Hunt Hwy, Florence, AZ 85132			Florence Copper Inc. 1575 W Hunt Hwy, Florence, AZ 85132						
Locate Well and Outline Unit on Arizona			entransportation   Exercise	County Pinal			Permit Number R9UIC-AZ3-FY11-1		
Section Plat - 640 Acres Surfac		Surface Location Description							
N SW 1/4 of SW 1/4 of NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E								9E	
<b>╽</b> <del>┡╸┽╼┡╸┽╼┣</del> ┈┽╼┡ <del>╺</del> ┿╼┃	Locate we	Locate well in two directions from nearest lines of quarter section and drilling unit							
Surface									
	\$ 2000000000000000000000000000000000000	ocation $\frac{1155}{1}$ ft. frm (N/S) $\frac{N}{D}$ Line of guarter section and $\frac{1180}{1}$ ft. from (E/W) $\frac{D}{D}$ Line of guarter section.							
and 1180 ft. from (E/W) 12 Line of quarter section.  TYPE OF AUTHORIZATION WELL ACTIVITY							CTIVITY		
W	gauss.	☐ Individual Permit ☐ CLASS I							
<b>▋</b> ├ <del>─</del> ┼─├─┼─ <b>┠</b> ─┼─├─┼─│	Name of Street	✓ Area Permit CLASS							
	Rule	inni inni					Irine Disposal		
Numbe			1		Enhanced Recovery Hydrocarbon Storage				
\$ S	1 000000					2000-00-00-00-00-00-00-00-00-00-00-00-00			
Lease Name				Well Number O-05  METHOD OF EMPLACEMENT OF CEMENT PLUGS				.ugs	
CASING AND TUBING RECORD AFTER PLUGGING  SIZE   WT (LB/FT)   TO BE PUT IN WELL (FT)   TO BE LEFT IN WELL (F			HOLE SIZE	HOLE SIZE  The Balance Method					
SIZE   WT (LB/FT)   TO BE PUT IN WELL (FT)   TO BE LEFT IN WI			20 The Balance				<b>{</b>		
	506			12.25 The Two-Plug I					
5 2 0 692			12.25 Other						
CEMENTING TO PLUG AND ABANDON DATA:		PLUG #	1 PLUG #2	PLUG #3	PLUG #4	PLUG #5	PLUG #6	PLUG #7	
Size of Hole or Pipe in which Plug Will Be Placed (inche: Depth to Bottom of Tubing or Drill Pipe (ft		4.74 511							
Sacks of Cement To Be Used (each plug)									
Slurry Volume To Be Pumped (cu. ft.)									
Calculated Top of Plug (ft.)		5							
Measured Top of Plug (if lagged ft.)		5							
Slurry Wt. (Lb./Gal.)		15							
Type Cement or Other Material (Class III)  LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (If any)								L	
From To			ALS AND INTERVALS WHERE CASING WILL BE VARIED (II any)  From To						
5 380 - FRP 5" casing perforat			rated						
380 511 - FRP 5" casing									
Estimated Cost to Plug Wells									
\$15,000									
Certification									
I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 49 CFR 144.32)									
Date Strand									
Name and Official Title (Please type or print)  Signature  Signature						10\9	/18		

EPA Form 7520-14 (Rev. 12-11)